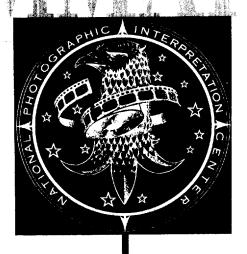
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SOUTHEAST ASIA ACTIVITY REPORT

SELECTED TRANSPORTATION AND INFILTRATION COMPENDIUM

STORAGE COMPLEX, ROUTE 15 NORTH VIETNAM NPIC/R-130/67 JULY 1967

SUMMARY NO. 53

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PREFACE

This report is a summary of selected information on transportation and infiltration activity in southeast Asia as reported by NPIC during the period indicated on the cover. Those lines of communication and associated facilities which support communist insurgency in Laos and South Vietnam are emphasized.

Items are numbered and arranged according to location from north to south. Annotated maps of varying scales have been included to assist the reader in locating the items. Each large-scale map depicts all motorable roads photographically confirmed by NPIC unless otherwise indicated.

Missions, mission dates, frames, and NPIC cable and briefing board references are listed after each item, as appropriate.



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R-130/67

1. Major Storage Complex, Route 15/101 Junction, North Vietnam

25X1B 25X1B A major storage complex

is located in the vicinity of the junction of North Vietnam Routes 15 and 101 at 17-54N 105-49E, approximately 15 nm north of the Mu Gia Pass. Eleven facilities/areas of vehicular activity are linearly dispersed along connecting segments of Routes 15, 101 and 1501. Although activity relating to the movement of personnel and supplies into Laos has been periodically identified along these routes in the past, recent photography reveals a heretofore unknown complexity of facilities and a major expansion effort.

Air strikes in the area have concentrated on the multiple river crossings immediately north of Xom Ca Trang and the junction of Routes 15 and 101. The major route segments and the numerous access roads appear to have been uneffected by random interdiction attempts, and the facilities themselves are completely unscathed.

25X1D

The only area defense is provided by three light AAA sites

The only area defense is provided by three light AAA sites (6 positions each) located on the periphery of Xom Ca Trang at UTM coordinates WE869848, WE868846 and WE868844 (Figures 1 and 2). At least 14 of the positions are occupied

25X1D 25X1D

A description of each of the areas, grouped by apparent function and proceeding north to south, follows.

A probable support facility, consisting of five partially concealed 25X1D buildings (Figure 3).

25X1D

25X1D A short road with a vehicular turning area provides access to Route 15.

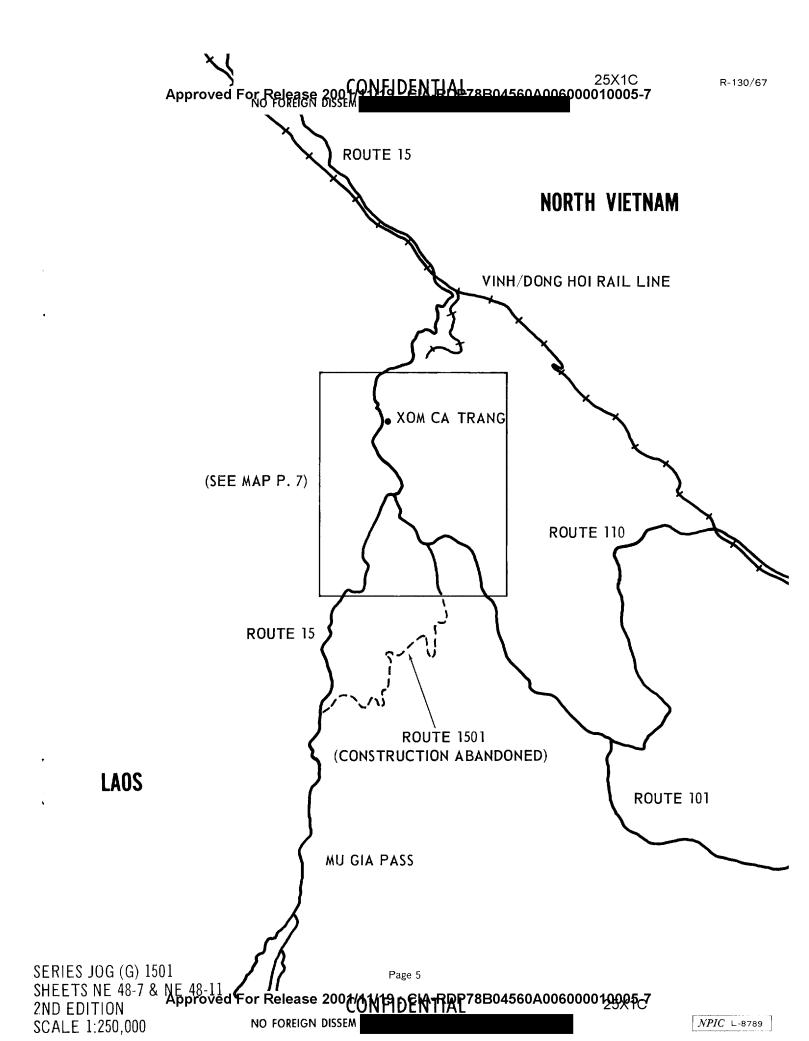
A major storage area is located along the southern edge of a large karst hill and bounded by WE865832, WE870838 and WE874828 (Figure 5). A partially concealed access road follows the karst contour and serves at least 26 buildings

25X1D 25X1D

25X1D

The access road was first reported in Summary No. 46, but no facilities were discernible at that time.

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25X1C

At least 50 vehicle parking slots are located on both sides of an access road parallel to Route 15 between WE866824 and WE870821. Additional parking slots have been recently constructed on the east side of an adjacent segment of Route 15 between WE866821 and WE868820.

A probable storage area, identical in concept to the one in Figure 5, is under development between WE883815 and WE889803. An access road under construction follows the karst contour and joins Route 15 at WE873815 (Figure 4). Construction is still generally well concealed by natural vegetation; however, a trellis has been constructed over a short road segment. A previously existing road, with one major spur, provided access to this karst area and although no buildings are discernible, limited storage facilities probably exist.

25X1D

25X1D

25X1D 25X1D

25X1D

Vehicle parking areas and extensive track activity are located on both sides of Route 101 within WE888773, WE898772, WE897767, and WE892767 (Figure 6). Although most tracks terminate at the tree line, no facilities are discernible.

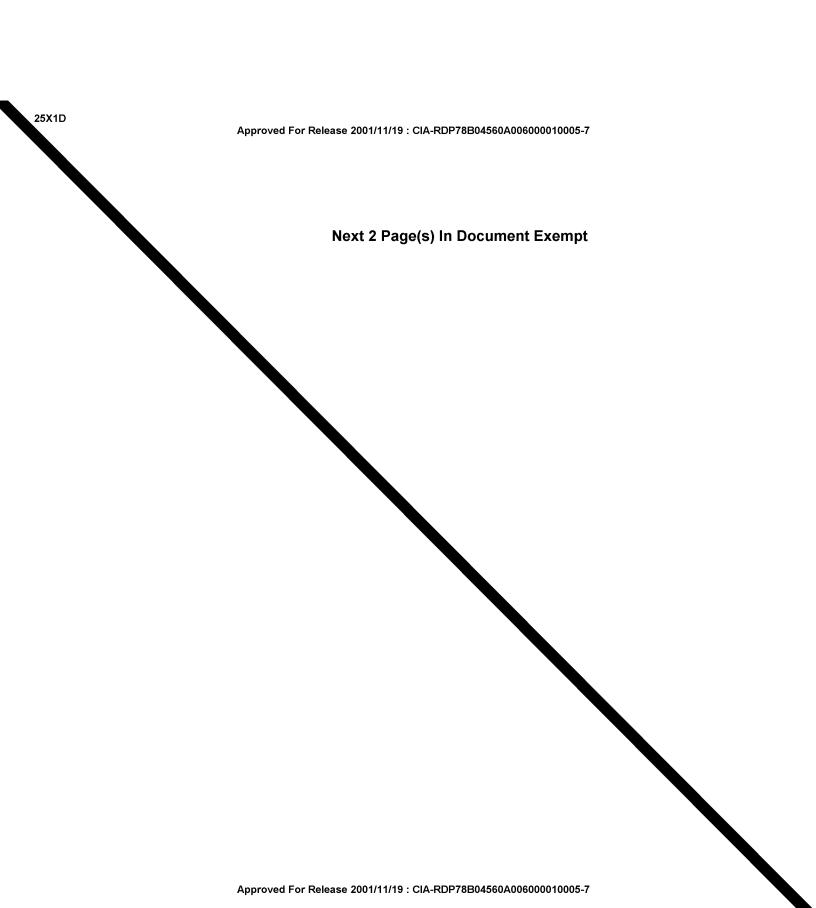
A probable military camp/storage facility consisting of 9 buildings is dispersed along an access road north of Route 101 between WE899703 and WE901773 (Figure 7)

Heavy ground scarring under a dense tree canopy indicates the location of a possible storage or support facility at WE902757. A stream bed being utilized by vehicles and a well-used trail paralleling Route 1501 to connect with Route 101 provides access to the area.

An interconnecting system of access roads serve in excess of 60 parking slots and short parking lanes west of Route 1501 within WE892752, WE901753, WE902749, and WE893748 (Figure 8). Well-used trails serve a possible bivouac/support area located along the base of a karst hill between WE899749 and WE903748.

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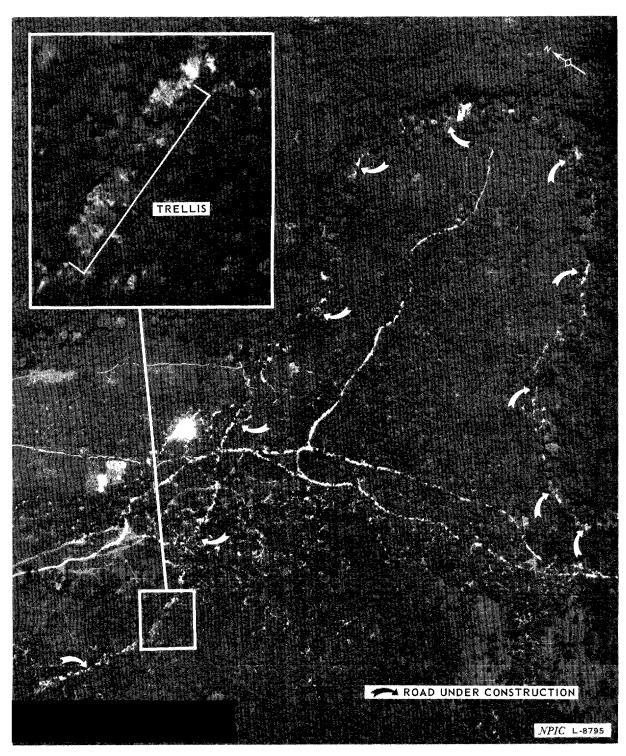


FIGURE 4. PROBABLE STORAGE AREA UNDER DEVELOPMENT, ROUTE 15, NORTH VIETNAM.

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25X1D

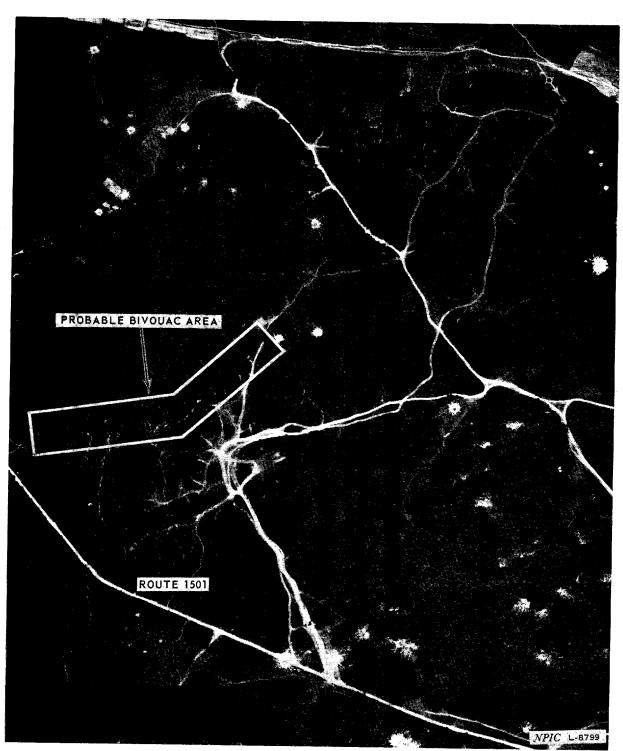


FIGURE 8. VEHICLE PARKING FACILITIES, ROUTE 1501, NORTH VIETNAM.

25X1D

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